

	Type	Hits	Search Text	DBs	Time Stamp
1	IS&R	1	("6711632").PN.	USPAT; US-PGPUB; EPO; JPO	2004/06/10 18:35
2	IS&R	1	("6594689").PN.	USPAT; US-PGPUB; EPO; JPO	2004/06/10 18:35
3	IS&R	1	("6594698").PN.	USPAT; US-PGPUB; EPO; JPO	2004/06/10 18:36
4	IS&R	1	("6389010").PN.	USPAT; US-PGPUB; EPO; JPO	2004/06/10 18:36
5	IS&R	1	("6105122").PN.	USPAT; US-PGPUB; EPO; JPO	2004/06/10 18:37
6	IS&R	1	("6081812").PN.	USPAT; US-PGPUB; EPO; JPO	2004/06/10 18:37
7	IS&R	1	("5726984").PN.	USPAT; US-PGPUB; EPO; JPO	2004/06/10 19:03
8	BRS	20902	initiat\$3 near (node device unit circuit module)	USPAT; US-PGPUB; EPO; JPO	2004/06/10 19:04
9	BRS	15211	(initiat\$3 near (node device unit circuit module)) and @ad<20000821	USPAT; US-PGPUB; EPO; JPO	2004/06/10 19:11
10	BRS	0	((initiat\$3 near (node device unit circuit module)) and @ad<20000821) and (memory storage buffer queue cach) and (instruction with initializ\$3 with maximum with depth with queue)	USPAT; US-PGPUB; EPO; JPO	2004/06/10 19:08
11	BRS	9711	((initiat\$3 near (node device unit circuit module)) and @ad<20000821) and (memory storage buffer queue cach)	USPAT; US-PGPUB; EPO; JPO	2004/06/10 19:08
12	BRS	9716	((initiat\$3 near (node device unit circuit module)) and @ad<20000821) and (memory storage buffer queue cach\$2)	USPAT; US-PGPUB; EPO; JPO	2004/06/10 19:09
13	BRS	4128	((initiat\$3 near (node device unit circuit module)) and @ad<20000821) and (memory storage buffer queue cach\$2)) and instruction	USPAT; US-PGPUB; EPO; JPO	2004/06/10 19:09
14	BRS	127	((initiat\$3 near (node device unit circuit module)) and @ad<20000821) and (memory storage buffer queue cach\$2)) and instruction) and (initializ\$3 with queue)	USPAT; US-PGPUB; EPO; JPO	2004/06/10 19:10
15	BRS	0	((initiat\$3 near (node device unit circuit module)) and @ad<20000821) and (memory storage buffer queue cach\$2)) and instruction) and (initializ\$3 with maximum with queue)	USPAT; US-PGPUB; EPO; JPO	2004/06/10 19:10
16	BRS	0	((initiat\$3 near (node device unit circuit module)) and @ad<20000821) and (memory storage buffer queue cach\$2)) and instruction) and (initializ\$3 with depth with queue)	USPAT; US-PGPUB; EPO; JPO	2004/06/10 19:11
17	BRS	18	initializ\$3 with depth with queue	USPAT; US-PGPUB; EPO; JPO	2004/06/10 20:04
18	BRS	0	(initializ\$3 with depth with maximum with queue) and @ad<20000821	USPAT; US-PGPUB; EPO; JPO	2004/06/10 20:04

	Type	Hits	Search Text	DBs	Time Stamp
19	BRS	4	initializ\$3 with depth with maximum with queue	USPAT; US-PGPUB; EPO; JPO	2004/06/10 19:11
20	BRS	7	(initializ\$3 with depth with queue) and @ad<20000821	USPAT; US-PGPUB; EPO; JPO	2004/06/10 19:16
21	BRS	357	initializ\$3 near queue	USPAT; US-PGPUB; EPO; JPO	2004/06/10 20:04
22	BRS	233	(initializ\$3 near queue) and @ad<20000821	USPAT; US-PGPUB; EPO; JPO	2004/06/10 20:04
23	BRS	163	((initializ\$3 near queue) and @ad<20000821) and command	USPAT; US-PGPUB; EPO; JPO	2004/06/10 20:05
24	BRS	91	((((initializ\$3 near queue) and @ad<20000821) and command) and instruction	USPAT; US-PGPUB; EPO; JPO	2004/06/10 20:05
25	BRS	38	(((((initializ\$3 near queue) and @ad<20000821) and command) and instruction) and ((maximum full) with queue)	USPAT; US-PGPUB; EPO; JPO	2004/06/10 20:06
26	BRS	4	((((((initializ\$3 near queue) and @ad<20000821) and command) and instruction) and ((maximum full) with queue)) and initiator	USPAT; US-PGPUB; EPO; JPO	2004/06/10 21:19

	Type	Hits	Search Text	DBs	Time Stamp
1	BRS	84	(((((initiator and ((storage memory RAM) same (node system device area network method apparatus unit))) and (processor process port)) and (link\$2 near list)) and SCSI) and queue\$3	USPAT; EPO; JPO	2003/12/22 08:56
2	BRS	1	(((((initiator and ((storage memory RAM) same (node system device area network method apparatus unit))) and (processor process port)) and (link\$2 near list)) and SCSI) and queue\$3) and 370/412-418.ccls.	USPAT; EPO; JPO	2003/12/22 08:46
3	BRS	11	((data near structure) and (network with topology) and ((fiber fibre) with channel with (port node device unit interface))) and 370/\$.ccls.	USPAT; EPO; JPO	2003/12/22 18:50
4	BRS	28	(network with topology) and ((data near structure) AND (707/100).CCLS.)	USPAT; EPO; JPO	2003/12/22 18:49
5	BRS	55	(network with topology) and ((data near structure) and (process\$3 and memory and initiator))	USPAT; EPO; JPO	2003/12/22 18:42
6	BRS	75	((fiber fibre) with channel with (port node device unit interface)) and ((data near structure) and (process\$3 and memory and initiator))	USPAT; EPO; JPO	2003/12/22 18:42
7	BRS	13	((fiber fibre) with channel with (port node device unit interface)) and ((network with topology) and ((data near structure) and (process\$3 and memory and initiator)))	USPAT; EPO; JPO	2003/12/22 18:46
8	BRS	1	((network with topology) and ((data near structure) AND (707/100).CCLS.)) and ((fiber fibre) with channel with (port node device unit interface))	USPAT; EPO; JPO	2003/12/22 18:47
9	BRS	45	(data near structure) and (network with topology) and ((fiber fibre) with channel with (port node device unit interface))	USPAT; EPO; JPO	2003/12/22 18:49
10	BRS	37	(data near structure) and ((memory same instruct\$3) and (packet and que\$3) and RAID)	USPAT; EPO; JPO	2003/12/22 18:41
11	BRS	68	(memory same instruct\$3) and (packet and que\$3) and RAID	USPAT; EPO; JPO	2003/12/22 18:37
12	BRS	6	(RAID and ((host near bus near adapter) HBA)) and ((data near structure) and (network with topology) and ((fiber fibre) with channel with (port node device unit interface)) and (stor\$3 with network) and (computer with network\$3) and ((node unit device terminal port) same switch\$3) and (packet and que\$3))	USPAT; EPO; JPO	2003/12/22 18:35
13	BRS	11	probation\$3 and (memory same instruct\$3)	USPAT; EPO; JPO	2003/12/22 18:36

	Type	Hits	Search Text	DBs	Time Stamp
14	BRS	10	(data near structure) and (network with topology) and ((fiber fibre) with channel with (port node device unit interface)) and (stor\$3 with network) and (computer with network\$3) and ((node unit device terminal port) same switch\$3) and (packet and que\$3)	USPAT; EPO; JPO	2003/12/22 18:28
15	BRS	91	RAID and ((host near bus near adapter) HBA)	USPAT; EPO; JPO	2003/12/22 18:27
16	BRS	33	((paths near storage) and initiator) and que\$4	USPAT; EPO; JPO	2003/12/23 10:03
17	BRS	42	(paths near storage) and initiator	USPAT; EPO; JPO	2003/12/23 09:56
18	IS&R	1	("6600752").PN.	USPAT; EPO; JPO	2003/12/23 09:53
19	BRS	3	370/414.ccls. and initiator	USPAT; EPO; JPO	2003/12/23 09:37
20	BRS	23	370/414.ccls. and (fiber (fibre near channel))	USPAT; EPO; JPO	2003/12/23 09:25
21	BRS	95	370/414.ccls.	USPAT; EPO; JPO	2003/12/23 08:47
22	IS&R	1	("6647016").PN.	USPAT; EPO; JPO	2004/04/25 15:40
23	BRS	109437	initiator	USPAT; US-PGPUB; EPO; JPO	2004/04/25 15:41
24	BRS	4188	initiator and (stor\$3 near (node port device unit module circuit memory))	USPAT; US-PGPUB; EPO; JPO	2004/04/25 15:43
25	BRS	2568	((initiator and (stor\$3 near (node port device unit module circuit memory))) and @ad<20000821	USPAT; US-PGPUB; EPO; JPO	2004/04/25 15:43
26	BRS	90	((initiator and (stor\$3 near (node port device unit module circuit memory))) and @ad<20000821) and ((dynamic\$4 near adjust\$3) wirh (current near queue))	USPAT; US-PGPUB; EPO; JPO	2004/04/25 15:45
27	BRS	0	((initiator and (stor\$3 near (node port device unit module circuit memory))) and @ad<20000821) and ((dynamic\$4 near adjust\$3) with (current near queue))	USPAT; US-PGPUB; EPO; JPO	2004/04/25 15:46
28	BRS	0	((initiator and (stor\$3 near (node port device unit module circuit memory))) and @ad<20000821) and ((dynamic\$4 near adjust\$3) same (current near queue))	USPAT; US-PGPUB; EPO; JPO	2004/04/25 15:46
29	BRS	0	((initiator and (stor\$3 near (node port device unit module circuit memory))) and @ad<20000821) and (dynamic\$4 near adjust\$3) and(current near queue)	USPAT; US-PGPUB; EPO; JPO	2004/04/25 15:46
30	BRS	0	((initiator and (stor\$3 near (node port device unit module circuit memory))) and @ad<20000821) and (dynamic\$4 near adjust\$3) and (current near queue)	USPAT; US-PGPUB; EPO; JPO	2004/04/25 15:47
31	BRS	0	((initiator and (stor\$3 near (node port device unit module circuit memory))) and @ad<20000821) and (dynamic\$4 with adjust\$3) and (current near queue)	USPAT; US-PGPUB; EPO; JPO	2004/04/25 15:47

	Type	Hits	Search Text	DBs	Time Stamp
32	BRS	10	((initiator and (stor\$3 near (node port device unit module circuit memory))) and @ad<20000821) and (dynamic\$4 with adjust\$3) and (current with queue)	USPAT; US-PGPUB; EPO; JPO	2004/04/25 15:48
33	IS&R	1	("6594689").PN.	USPAT; US-PGPUB; EPO; JPO	2004/06/10 18:35

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6594698 B1	20030715	45	Protocol for dynamic binding of shared resources	709/226
2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6711632 B1	20040323	35	Method and apparatus for write-back caching with minimal interrupts	710/29
3	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6105122 A	20000815	35	I/O protocol for highly configurable multi-node processing system	712/1
4	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6081812 A	20000627	45	Identifying at-risk components in systems with redundant components	707/202
5	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5726984 A	19980310	134	Hierarchical data collection network supporting packetized voice communications among wireless terminals and telephones	370/349
6	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6606630 B1	20030812	20	Data structure and method for tracking network topology in a fiber channel port driver	707/100
7	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6631455 B1	20031007	25	Logic for initializing the depth of the queue pointer memory	711/170
8	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6732193 B1	20040504	12	Method, system, and program for determining a number of write operations to execute	710/5
9	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6195676 B1	20010227	83	Method and apparatus for user side scheduling in a multiprocessor operating system program that implements distributive scheduling of processes	718/107
10	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5978355 A	19991102	8	System and method for controlling re-assembling buffer for transmission data in a form of data cell	370/395.7
11	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5644789 A	19970701	9	System and method for handling I/O requests over an interface bus to a storage disk array	710/36
12	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6434620 B1	20020813	89	TCP/IP offload network interface device	709/230
13	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6581144 B1	20030617	25	Method and logic for initializing the forward-pointer memory during normal operation of the device as a background process	711/166

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
1	709/219; 709/229; 718/104		Chow, Kit M. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6594698	<input type="checkbox"/>
2	709/237; 710/48; 711/143; 714/6		Chow, Kit M. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6711632	<input type="checkbox"/>
3	345/472; 709/215; 709/217; 709/221; 709/224; 709/239; 710/316; 710/36		Muller, P. Keith et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6105122	<input type="checkbox"/>
4	707/102; 707/206		Boggs, Gary Lee et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6081812	<input type="checkbox"/>
5	370/338; 370/346		Kubler, Joseph J. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5726984	<input type="checkbox"/>
6	370/216; 709/238; 714/4		Gunlock, Richard D.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6606630	<input type="checkbox"/>
7	711/154		Raza, S. Babar et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6631455	<input type="checkbox"/>
8			Burton, David Alan et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6732193	<input type="checkbox"/>
9			Spix, George A. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6195676	<input type="checkbox"/>
10	370/416; 370/474		Yamaguchi, Yasuhiro	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5978355	<input type="checkbox"/>
11	710/56; 711/114; 711/170		Matthews, Randy J. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5644789	<input type="checkbox"/>
12	709/250		Boucher, Laurence B. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6434620	<input type="checkbox"/>
13			Raza, S. Babar et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6581144	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
14	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6647016 B1	20031111	63	Communication control method, communication control apparatus, and storage	370/412